

Form PTO-1449 U.S. DEPARTMENT OF COMMERCE
(Rev. 8-83) PATENT AND TRADEMARK OFFICEATTY. DOCKET NO.
KDS.P0001SERIAL NO.
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INFORMATION DISCLOSURE CITATION

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U.S. PATENT DOCUMENTS

*Examiner Initial	Document Number	Date	Name	Class	Subclass	Filing Date (If Appropriate)
ML	1	3,995,942	12/76	Kawakami et al.	350	160
ML	2	4,317,115	02/82	Kawakami et al.	359	55
ML	3	4,514,045	04/85	Huffman et al.	350	351
ML	4	4,626,074	12/86	Crossland et al.	350	345
ML	5	4,636,788	01/87	Hilbrink	340	804
ML	6	4,641,135	02/87	Hilbrink	340	784
ML	7	4,668,049	05/87	Canter et al.	350	345
ML	8	4,705,345	11/87	Ayliffe et al.	350	350
ML	9	4,728,175	03/88	Baron	350	336
ML	10	4,761,058	08/88	Okubo et al.	350	331
ML	11	4,769,639	09/88	Kawamura et al.	340	784
ML	12	4,864,538	09/89	Buzak	365	128

FOREIGN PATENT DOCUMENTS

Document Number	Date	Country	Class	Subclass	Translation
0 613 116 A2	08/94	Europe			Yes No

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

ML	Huang et al., <i>Transient dielectric study of bistable reflective cholesteric displays and design of rapid drive scheme</i> , Appl. Phys. Lett. 67 (9) (1995), pp. 1211-1213
ML	Huang et al., <i>High-Performance Dynamic Drive Scheme for Bistable Reflective Cholesteric Displays</i> , SID Digest, Volume XXVII (1996), pp. 359-362 ✓
ML	Zhu and Yang, <i>High-Speed Dynamic Drive Scheme for Bistable Reflective Cholesteric Displays</i> , SID Digest (1997), pp. 97-100 ✓
ML	Yu and Kwok, <i>A New Driving Scheme for Reflective Bistable Cholesteric LCDs</i> , SID 97 Digest (1997), pp. 659-662 ✓
ML	Huang, Miller, and Doane, <i>Unipolar Implementation for the Dynamic Drive Scheme of Bistable Reflective Cholesteric Displays</i> , SID 97 Digest (1997), pp. 899-302 ✓
ML	Kozachenko et al., <i>Hysteresis as a Key Factor for the Fast Control of Reflectivity in Cholesteric LCDs</i> , 1997 International Display Research Conference Journal, pp. 148-151 ✓

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*Examiner Initial	Document Number	Date	Name	Class	Subclass	Filing Date (If Appropriate)
ML	13	4,909,607	03/90	Ross	350	350
ML	14	4,958,915	09/90	Okada et al.	350	345
ML	15	5,036,317	07/91	Buzak	340	783
ML	16	5,132,823	07/92	Kamath et al.	359	70
ML	17	5,168,380	12/92	Ferguson	359	51
ML	18	5,168,378	12/92	Black et al.	359	38
ML	19	5,189,535	02/93	Mochizuki et al.	359	55
ML	20	5,251,048	10/93	Doane et al.	359	51
ML	21	5,252,954	10/93	Nagata et al.	345	95
ML	22	5,260,699	11/93	Lister et al.	345	97
ML	23	5,280,280	01/94	Hotto	345	94
ML	24	5,285,214	02/94	Bowry	345	97
ML	25	5,289,175	02/94	Kawagishi	359	97
ML	26	5,289,300	02/94	Yamazaki et al.	359	51
ML	27	5,293,261	03/94	Shashidhar et al.	359	87
ML	28	5,315,101	05/94	Hughes et al.	250	208.1
ML	29	5,317,332	05/94	Kanno et al.	345	101
ML	30	5,644,330	07/97	Catchpole et al.	345	95

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					Yes No

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ML	Hashimoto et al., <i>Invited Paper: Reflective Color Display Using Cholesteric Liquid Crystals</i> , SID Digest, Volume XXIX (1998), pp. 897-900 ✓

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VS	31	5,661,533	08/97	Wu et al.	349	169
	32	5,691,740	11/97	Onitsuka et al.	345	96
	33	5,748,277	05/98	Huang et al.	349	169
	34	5,933,203	08/99	Wu et al.	349	35
	35	5,986,724	11/99	Akiyama et al.	349	41
	36	6,057,817	05/00	Ono et al.	345	94
VS	37	6,154,190	11/00	Yang et al.	345	94

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OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

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V. Shankar

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